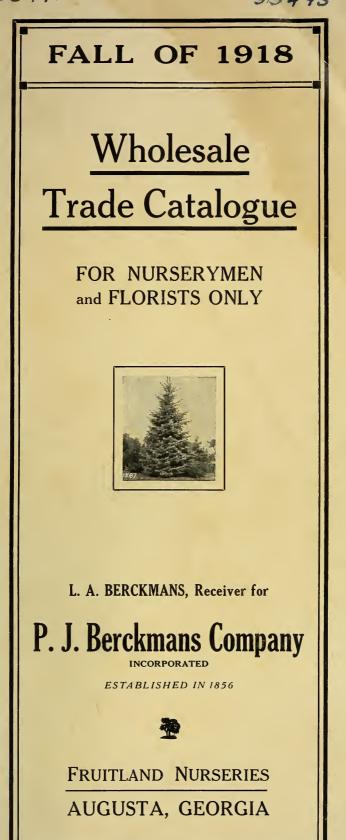
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Platanus occidentalis (American Sycamore)

A Word of Explanation to Our Customers

In all probability this price-list will be the last to be published by the old firm of P. J. Berckmans Company.

In March of this year, announcement was made of the expiration, by legal limitation, of the charter held by the company, and the desire of the stockholders to close the affairs of the corporation.

To conform to the Georgia laws governing corporations, Mr. L. A. Berckmans was appointed the receiver, and has been disposing of the stock, machinery, and fixtures through the regular channels of trade.

It must be understood that this receivership in no wise grew out of financial embarrassment. The company is entirely solvent, and its integrity has never been questioned. The reason for the receivership was that the business might be closed according to law.

The business of the company will be discontinued after January 1, 1919, in accordance with a decision of a majority of the stockholders, including Messrs. L. A. Berckmans, R. C. Berckmans, and P. J. A. Berckmans, Jr. After that date the business is likely to be carried on by other persons; proper announcement of this will be made in due time.

During the past season we have made every effort to keep the stock up to the high standard which has characterized all the Berckmans products, and the entire nursery has been cared for in our usual efficient fashion. We do not hesitate to say that customers who make up their orders from this price-list will not be disappointed in the quality of the stock which will be furnished.

quality of the stock which will be furnished. You are likely to find some good bargains in the list. Particularly do we call your attention to the deciduous trees, the broad-leaved evergreens, and the conifers. In the shrub section you will find many good things, including deutzias, hydrangeas and viburnums, that are of distinct value. The range of sizes shows specimens large enough to give immediate results in landscape work, as well as smaller plants that can be used profitably for "growing on."

We are in a position to make prompt shipments, and have every reason to believe that goods will travel rapidly after being transferred to the express or railroad carriers.

With these words of explanation we feel perfectly justified in asking for your patronage this year, and assure you that both stock and service will be on the same high plane as heretofore.

L. A. BERCKMANS, Receiver for P. J. BERCKMANS COMPANY AUGUSTA, GEORGIA

September 1, 1918

TERMS OF SALE

Our responsibility extends only to persons purchasing direct from us. **Dealers** purchasing from us sell upon their own responsibility.

If any nursery stock, etc., proves untrue to description under which it is sold, seller shall be liable to the purchaser only and to no greater extent or amount than the purchase price of such nursery stock, etc., and the seller, except for the aforesaid agreed liability and in respect to such purchased nursery stock, etc., gives no warranty, express or implied, as to description, quality, productiveness, or any other matter. P. J. BERCKMANS CO.

PRICES.— This list cancels previous offers, and the prices quoted are net and not subject to discount.

We reserve the right to advance the prices without notice.

Orders for less than 400 trees or plants of a class will be billed at 100 rate; when 400 are ordered, prices will be at rate per 1,000; 40 at 100 rate; 5 at 10 rate.

Packing Charges.—Boxes will be charged at actual cost of materials. Bales, 25 cents to \$2, according to size.

Terms of Payment.—Cash with order, or satisfactory reference before shipment; or, if preferred, will ship goods with bill of lading attached to sight draft, through express or bank. On all C. O. D. orders we require 25 per cent of the bill remitted before shipment.

All quotations are for immediate acceptance, subject to stock being sold. No liability to attach to us where frost, drought, or other casualties beyond our control prevent delivery of stock that may be contracted for.

Claims and Liabilities.—We are not liable for delays in transit. Our responsibility ends upon delivery in good order to transportation company. Claims for loss lie between the buyer and the carrier. We will, however, gladly render all aid we can in adjusting these claims.

Shipments.—Please give plain and explicit directions as to route, and manner in which goods are to be forwarded. Give name of express or railroad which you prefer. When no instructions are given, we will ship as we think best for our customers' interests, but without assuming any responsibility.

The Risk and Transportation Charges Are to Be Borne by Purchaser.

The prices in this list are intended for Nurserymen and Florists only. If this catalogue reaches anyone not entitled to these prices, we would appreciate being advised of the fact so that we can correct our mailing-list. We do not employ agents.

All orders are accepted upon the above conditions.

	Fruit Dep	bartm	en	t			
Quant	ity –						0.0
0.5	ELÆAGNUS longipes.	0.1	10	10	0	1,0	00
25 60	5 to 6 ft., bushy						
25	4 to 5 ft., bushy 3 to 4 ft., bushy			•			
20	2 to 3 ft., well-branched						
20		•••••	2 00				
	ERIOBOTRYA japonica.	,					
0.5	Giant and Palermo, grafte		4 00				
25	3 yrs., from pots						
60 80	2 yrs., from pots Seedlings, 3 yrs., from p						
100	2 yrs., from pots						
100		•••••	1 00				
	OLIVE, Picholine.	,	0.05		~ ~		
175	15 to 18 in., branched, fr						
325	12 to 15 in., branched, fr	-		15			
100	10 to 12 in., branched, fr	om pous	1 30	12	90		
	PEARS, Standard.						
5,490	2 and 3 yrs., 5 ft. and						
	well-branched		$2 \ 00$	15	00	\$125	00
4,535	2 yrs., 4 to 5 ft., he						
	branched		-	_			00
	Alamo Golo Angouleme Haw	len Russet		Aargu Aikad		te	
	Anjou Kief			hilad		hia	
	Archangel Koo			eckel			
		'rance celier		heldo mith'			
	Diel Law	rence		umm		Doyer	ne
		onte		uperf			
		ative nolia	v	Vilder	r		
	PEARS, Dwarf.		10	100			
655	3 yrs., 4 to 5 ft., heavy,	branched.\$	$2 \ 00$	\$12	50		
465	2 yrs., 3 to 4 ft., branche	ed	1 50	10	00		
	Angouleme Anjou	Se	ckel		ŝ	Super	fin
	PERSIMMONS, Japanese.		10	100			
220	4 to 5 ft., grafted						
685	3 to 4 ft., grafted		2 00	15 (00		
	Costata Hiyakume	Triun	nph				
	Costata Hiyakume Goshio Miyotan Hachiya Tamopan	Tsuru Zengi	inoko				
	Littering a Lantopan	Zengi					
	PLUM, Cumberland.		10	100			
200	$2 \text{ yrs.}, 5 \text{ to } 7 \text{ ft.}, \frac{3}{4} \text{ to } 1 \text{ i}$						
375	2 yrs., 4 to 5 ft., $\frac{9}{16}$ to $\frac{5}{8}$.n., stocky.	1 50	15 (00		
	POMEGRANATES						
170	4 to 5 ft., very bushy		$4 \ 00$	35 (
360	3 to $3\frac{1}{2}$ ft., very bushy.			25 (
130	2 to 3 ft., bushy			17	50		
	Paper-shell Purple-seeded, or Spanish	Ruby S	weet ubaci	2			
	Rhoda		Vonde				
	Sour						
	QUINCES						
190	Strong, 3 yrs., budded,	4 to 5 ft	10	100			
	branched						
385	Strong, 2 yrs., budded,	3 to 4 ft.,					
	branched		$2 \ 00$	15 (00		
	Apple Meech's Prolif						

GRAPES

Native Varieties (2 years)

		10	100	1,000
250	Agawam) 60	\$5 00	
285	Amber	60	$5 \ 00$	
120	Berckmans	75	6 00	

P. J. BERCKMANS COMPANY'S

Native Grapes, continued	1		
Quantity	10	100	1,000
490 Brighton \$0	75	\$6 00	
115 Catawba	60	$5 \ 00$	
250 Diamond	75	6 00	
170 Ives	60	$5 \ 00$	
90 Knight	75	$6 \ 00$	
235 Lindley	60	$5 \ 00$	
115 Niagara	60	$5 \ 00$	
170 Salem	60	$5 \ 00$	
110 Worden	60	$5 \ 00$	

Muscadine Varieties

Our Muscadine Grapes are especially fine.

300	Flowers. 3 yrs., transplanted 1 50	$12 \ 00$	\$90 00
525	2 yrs., transplanted 1 00	9 00	80 00
3,000	2 yrs., layers	6 00	$50 \ 00$
300	James. 2 yrs., layers	6 00	$50 \ 00$
1,350	Thomas. 3 yrs., transplanted 1 50	$12 \ 00$	90 00
165	2 yrs., transplanted 1 00	9 00	80 00
2,000	2 yrs., layers	6 00	$50 \ 00$
3,500	Scuppernong. 3 yrs., transplanted 1 50	$12 \ 00$	$90 \ 00$
1,600	2 yrs., transplanted 1 00	9 00	80 00
5,000	2 yrs., layers	6 00	$50 \ 00$

NUT TREES

	CHESTNUT, Large Spanish.				
50	5 to 6 ft., very heavy, branched	8	00		
45	4 to 5 ft., heavy, branched	5	00		
30	3 to 4 ft., branched	2	50		
	WALNUTS, Black.				
80	6 to 8 ft., transplanted	5	00		
50	5 to 6 ft., transplanted	4	00		
75	4 to 5 ft., transplanted	3	00		
125	3 to 4 ft., transplanted	2	00	17	50
175	2 to 3 ft., transplanted	1	50	12	50
	English. Good English Walnuts are				
	scarce. We have them.				
50	5 to 6 ft., very heavy, transplanted.	6	00		
390	4 to 5 ft., very heavy, transplanted.	4	00	35	00
425	3 to 4 ft., heavy, transplanted	3	25	30	00
600	2 to 3 ft., heavy, transplanted	2	50	20	00
165	18 to 24 in heavy transplanted	1	75	15	00

Ornamental Department DECIDUOUS SHRUBS

All of these plants have been given ample space in the rows, and are therefore very stocky and well branched. They must not be conused with those which have not been transplanted and have been grown in crowded rows. We can supply many varieties in carload lots

	BERBERIS vulgaris atropurpurea. 10 100	1,000
150	3 to 4 ft., very bushy\$2 50 \$20 00	
210	2 to 3 ft., very bushy 1 75 15 50	
	CALLICARPA americana.	
90	2 to 3 ft., branched 2 00	
	americana alba.	
40	4 to 5 ft., very bushy 5 00	
	CHILOPSIS linearis.	
120	3 yrs., heavy	
140	linearis alba. 3 yrs., heavy 3 00 25 00	
	CHIONANTHUS virginica.	
75	18 to 24 in., well-branched 2 50	

Deciduous Shrubs, continued

CERCIS SILIQUASTRUM

A new form which originated in our Nursery. A largegrowing shrub or small tree; leaves heart-shaped, and, like those of the other Cercis, assume a yellow tone in autumn. This Judas Tree is the most profuse bloomer we have ever seen, bearing deep lavender flowers four times as large as those of our native Judas Tree. They are produced in large bunches, and, when in full bloom, the tree is a mass of color. Quantity 10 100 1,000

40	6 to 8 it., extra-neavy, budded\$10 00	
185	4 to 6 ft., extra-heavy, budded 6 50 \$60 00	
135	3 to 4 ft., well-branched, budded. 6 00 50 00	
75	2 to 3 ft., well-branched, budded. 4 00	

DEUTZIA gracilis.

	DEUTZIA gracilis.		
125	30 to 36 in., very bushy 3 00	$25 \ 00$	
275	24 to 30 in., very bushy	17 50	
370	18 to 24 in., very bushy 1 50	12 50	
290	15 to 18 in., well-branched 1 25	10 00	
	gracilis rosea.		
60	2 to 3 ft., very bushy 2 00		
345	15 to 18 in., well-branched 1 25	10 00	
010	scabra crenata, scabra crenata flpl.	10 00	
	alba, scabra crenata flpl. rosea,		
	and Pride of Rochester.		
700	$5 \text{ to } 6 \text{ ft.}, \text{ extra heavy} \dots 3 00$	20 00	
1,215	$4 \text{ to } 5 \text{ ft.}, \text{ very heavy} \dots 1 50$		\$110 00
1,215			
	3 to 4 ft., heavy 1 25	11 00	90 00
195	2 to 3 ft., well-branched 1 00	8 00	
	ELÆAGNUS longipes.		
25	5 to 6 ft., bushy		
60	$4 \text{ to } 5 \text{ ft., bushy} \dots 8 00$		
25	· · · · · · · · · · · · · · · · · · ·		
	3 to 4 ft., bushy 5 00		
20	2 to 3 ft., well-branched 2 50		
450	parvifolia.	10.00	
450	5 to 6 ft., very heavy 5 00	40 00	
250	4 to 5 ft., bushy 3 50	30 00	
	EUONYMUS Bungeanus.		
115	-	40.00	
225	$5 \text{ to } 6 \text{ ft.}, \text{ very heavy} \dots 4 50$	40 00	
	4 to 5 ft., heavy	$25 \ 00$	
90	3 to 4 ft., heavy 2 00	10 50	
255	2 to 3 ft 1 50	$12 \ 50$	
	EXOCHORDA grandiflora.		
180	3 to 4 ft., very heavy	17 50	
375	2 to 3 ft., heavy 1 50	$12 \ 00$	
500	2 yrs., from seed-beds	$2\ 50$	
	FORSYTHIA, Fortunei and Intermedia.		
90	4 to 5 ft., well-branched 2 00		
140	3 to 4 ft., 3 yrs., well-branched 1 75	$15 \ 00$	
235	2 to 3 ft., 2 yrs., well-branched. 1 25	10 00	
200	viridissima.	10 00	
200	4 to 5 ft., well-branched	$15 \ 00$	
340	3 to 4 ft., 3 yrs., well-branched 1 50	$10 \ 00 \ 12 \ 50$	
350	2 to 3 ft., 2 yrs., well-branched. 1 00	8 00	
550	2 to 5 10., 2 yis., weil-branched 1 to	0 00	
	HIBISCUS SYRIACUS (Althæa). Best		
	single and double sorts.		
2,060	4 to 5 ft., extra-strong, grafted, and		
2,000	cuttings, well-branched	17 50	150 00
4,900	3 to 4 ft., strong, grafted and cut-		
1,000	tings, well-branched 1 75	15 00	100 00
4,160	2 to 3 ft., strong, grafted, branched. 1 25	9 00	70 00
			.0 00
170	18 to 24 in., strong, grafted 1 00	8 00	

	Varieties of Hibiscus syria	acus, conti	inued	
		ouis II		
		ionstrosus uniceus ros	0110	
	Granville p	urpureus se	emiplenu	s
		uber flore-1 iolaceus se:		
Quant	ity cœlestis, Meehanii, and totus a		100	1,000
640	2 to 3 ft., grafted, well-branch		\$15 00	
565	18 to 24 in., grafted, bushy	1 25	9 00	*
	HYDRANGEA.			
600	3 to 4 ft., 4 yrs., very heavy,	woll_		
000	branched		25 00	
1,200	24 to 30 in., 3 yrs., heavy,			
	branched			
550	18 to 24 in., 2 yrs., well-brand			
1,100	12 to 18 in., branched Avalanche o	puloides ot		\$100 00
		puloides of	aksa	
		ouv. de Cla homas Hos		
	All the above Hydrangeas have		58	
	grown in regular Hydrangea gr			
	and the plants are A No. 1.			
	HYPERICUM Moserianum.	10	100	
90	3 yrs., heavy	\$2 00)	
	JASMINUM floridum.			
65	2 yrs., very heavy	1 50)	
	nudiflorum.			
1,000	2 to 3 ft., very heavy	1 50	\$12 50	
	LAGERSTREMIA indica. Crin	mson.		
	Pink, and White.	,		
40	4 to 5 ft., very bushy	5 00)	
190	3 to 4 ft., well-branched			
165	2 to 3 ft., well-branched	2 50	0 20 00	
	LONICERA			
	bella, fragrantissima, Morrowii,	grandi-		
100	flora rosea, etc.	0.50	17 50	
$\frac{180}{675}$	3 to 4 ft., very bushy 2 to 3 ft., bushy			
300	18 to 24 in., well-branched			
100	MERATIA præcox. 2 to 3 ft., well-branched	2 00)	
	PHILADELPHUS			
	grandiflorus, laxus, Souv. de Bi and Lewisii.	illard,		
640	5 to 6 ft., very heavy	3 00	20 00	
1,105	4 to 5 ft., very heavy			
275	3 to 4 ft., heavy		0 10 00	
	Bouquet Blanc, Conquete, and	coro-		
100	narius. 3 to 4 ft., well-branched	1 50	12 50	
555	2 to 3 ft., well-branched			
435	18 to 24 in., well-branched			
	Lemoinei flore-pleno.			
150	12 to 18 in., clumps	1 25	5	
	PUNICA Granatum. Double	Red,		
	Double Variegated, and D	ouble		
	White.			
275	5 to 6 ft., extra heavy,			
200	branched		0 45 00	
320	4 to 5 ft., extra heavy, branched		30 00	
495	3 to 4 ft., very heavy, well-bra			
155	2 to 3 ft., branched			

Deciduous Shrubs, continued

Quant	Deciduous Shrubs	s, continued		
Quant	PONCIRUS trifoliata.			
500			100	1 000
500	2 to 3 ft., 3 yrs., stron		100	1,000
	branched			
750	18 to 24 in., 2 yrs., well-bra	inched.	$5 \ 00$	
	DUODOTYDOS herrisidas			
100	RHODOTYPOS kerrioides.			
180	3 to 4 ft., very bushy		15 00	
680	2 to 3 ft., bushy	1 50	12 50	
340	18 to 24 in., well-branched.	1 25	9 00	
	RHUS Cotinus.			
100	6 to 8 ft., well-branched	5 00		
325	5 to 6 ft., well-branched	3 50	$25 \ 00$	
140	4 to 5 ft., well-branched	2 50	$20 \ 00$	
180	3 to 4 ft., branched		12 50	
	, ,			
	ROSMARINUS officinalis.			
160	18 to 24 in., very bushy	2 00	$15 \ 00$	
	SPIRÆA Billardii.			
365	4 to 5 ft., extra heavy, bush	nv 2 50	$20 \ 00$	
390	3 to 4 ft., very heavy, bush		10 00	
170	2 to 3 ft., heavy, bushy		8 00	
110		1 00	0 00	
	callosa alba.			
60	2 to 3 ft., extra-heavy clum			
180	18 to 24 in., heavy clumps.		$10 \ 00$	
395	12 to 18 in., heavy clumps.	1 00	8 00	
380	Fortunei. 2 to 3 ft., heavy ch	umps 1 50	12 50	
75	Froebelii. 18 to 24 in., heavy			
	Reevesiana, Reevesiana flor	-		
	and Van Houttei.	o prono		
100		har 9.50		
100	5 to 6 ft., extra heavy, bush		00.00	
215	4 to 5 ft., extra heavy, bush		$20 \ 00$	
365	3 to 4 ft., very heavy, bush	y 1 50	$10 \ 00$	
140	2 to 3 ft., well branched	1 00	8 00	
80	STAPHYLEA pinnata. 2 to 3 ft			
	STYDAY incruise			
-	STYRAX japonica.			
70	4 to 5 ft., heavy, well-brand			
50	3 to 4 ft., heavy, well-brand	$ehed \dots 2 50$		
	CWMDHODIGLDDOG 1			
	SYMPHORICARPOS vulgaris.			
100	2 to 3 ft., heavy	1 50		
	CYDINC A - 1 - : N - I			
	SYRINGA vulgaris. Named sor	ts, bud-		
	ded.			
935	3 to 4 ft., very heavy, well-b			
1,000	2 to 3 ft., heavy, well-brand	hed 1 75	$15 \ 00$	\$125 00
	SINGLE VARIETIES	Emile Lemoin	ne	
	Frau Bertha Dammann	Jeanne d'Arc		
	Ludwig Spaeth	La Tour d'Au	vergne	
	Prof. Stockhardt	Louis Henri		
			n .	
	DOUBLE VARIETIES	Mme. Casimi		
	Alphonse Lavalle	Matthieu de		e
	Comte de Jessieu	Michel Buch	ıer	
	Comte Horace de Choiseul	Pres. Carnot		
	Dr. Masters	Pyramidalis		
	DI. Musicis	Renoncule		
	TAMADIX collice and edes			
	TAMARIX gallica and odessana	10	100	
150	6 to 8 ft., very heavy, well-b	ranched\$3 00		
$150 \\ 850$	Construction of the local data and the local data a	ranched\$3 00		
	6 to 8 ft., very heavy, well-b	ranched\$3 00 ranched 2 50	\$25 00	
850	6 to 8 ft., very heavy, well-br 5 to 6 ft., very heavy, well-br 4 to 5 ft., well-branched	ranched\$3 00 ranched 2 50	\$25 00 17 50	
850 355	6 to 8 ft., very heavy, well-bi 5 to 6 ft., very heavy, well-bi 4 to 5 ft., well-branched juniperina (plumosa).	ranched\$3 00 ranched 2 50 1 50	\$25 00 17 50	
850 355 100	6 to 8 ft., very heavy, well-bi 5 to 6 ft., very heavy, well-bi 4 to 5 ft., well-branched juniperina (plumosa). 6 to 8 ft., very heavy, well-bi	ranched\$3 00 ranched 2 50 1 50 ranched 3 50	\$25 00 17 50 12 50	
850 355 100 250	6 to 8 ft., very heavy, well-bu 5 to 6 ft., very heavy, well-bu 4 to 5 ft., well-branched juniperina (plumosa). 6 to 8 ft., very heavy, well-bu 5 to 6 ft., very heavy, well-bu	ranched \$3 00 ranched 2 50 1 50 ranched 3 50 ranched 3 00	\$25 00 17 50 12 50 25 00	
850 355 100 250 280	6 to 8 ft., very heavy, well-bi 5 to 6 ft., very heavy, well-bi 4 to 5 ft., well-branched juniperina (plumosa). 6 to 8 ft., very heavy, well-bi 5 to 6 ft., very heavy, well-bi 4 to 5 ft., very heavy, well-bi	ranched \$3 00 ranched 2 50 1 50 ranched 3 50 ranched 3 00 ranched 2 50	\$25 00 17 50 12 50 25 00 17 50	
850 355 100 250	6 to 8 ft., very heavy, well-bu 5 to 6 ft., very heavy, well-bu 4 to 5 ft., well-branched juniperina (plumosa). 6 to 8 ft., very heavy, well-bu 5 to 6 ft., very heavy, well-bu	ranched \$3 00 ranched 2 50 1 50 ranched 3 50 ranched 3 00 ranched 2 50	\$25 00 17 50 12 50 25 00	

Quanti	Deciduous Shrubs, continued			
	VIBURNUM Opulus. 10	10	00	1,000
50	4 to 5 ft., very bushy\$4 00	1		
135	3 to 4 ft., very bushy 2 00	\$17	50	
270	2 to 3 ft., well-branched 1 50	12	00	
200	18 to 24 in., branched 1 25	10	00	
	Opulus sterile.			
50	3 to 4 ft., very bushy 3 50			
220	2 to 3 ft., heavy, well-branched 1 50	12	50	
230	18 to 24 in., branched 1 25	10	00	
	VITEX			
	Agnus-castus and Agnus-castus alba.			
220	4 to 5 ft., very bushy 3 00	25	00	
90	3 to 4 ft., well-branched 2 00			

DECIDUOUS TREES

These trees have been given ample distance in the row, so that the trees could develop properly and symmetrically. We can supply Maples, Hackberry, Texas Umbrella, Sycamore, Poplars, Oaks and Elms in carload lots.

250 10 to 12 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal\$7 50 \$60 00 155 8 to 10 ft	00
200 6 to 8 ft. 3 00 25 00 dasycarpum Wieri (Wier's Cut-Leaf Maple). 85 10 to 12 ft., budded, well-branched.10 00 165 8 to 10 ft., budded, well-branched. 7 50 50 00 230 6 to 8 ft., budded, well-branched. 4 00 35 00 japonicum palmatum (seedling) 5 2 to 3 ft., from pots. 5 00 50 18 to 24 in., from pots. 3 50 50 50 15 to 18 in., from pots. 2 50 ALEURITES Fordii (Candle-nut or Candleberry Tree). The walnut-like seed makes an oil which is variou known as Indian walnut oil, Kuqui oil, etc., which is larg used for illuminating purposes. This tree is destined become very popular in the cotton region, where it can profitably grown. 10 100 1,00 105 10 to 14 ft., very heavy. \$10 00 1,00 1,00 105 10 to 14 ft., very heavy. \$10 00 1,00 106 to 6 ft., heavy. 7 50 20 4 to 6 ft., heavy. 2 00 \$15 00 4 to 5 ft., heavy. 1 50 12 50 200 Chrysanthemum 7 50 75 Double Red 12 50 200 Chrysanthemum 1 50	
dasycarpum Wieri (Wier's Cut-Leaf Maple). 85 10 to 12 ft., budded, well-branched.10 00 165 8 to 10 ft., budded, well-branched. 7 50 50 00 230 6 to 8 ft., budded, well-branched. 4 00 35 00 japonicum palmatum (seedling) 50 50 2 to 3 ft., from pots	
Maple). 85 10 to 12 ft., budded, well-branched. 10 00 165 8 to 10 ft., budded, well-branched. 7 50 50 00 230 6 to 8 ft., budded, well-branched. 4 00 35 00 japonicum palmatum (seedling) 50 2 to 3 ft., from pots	
85 10 to 12 ft., budded, well-branched.10 00 165 8 to 10 ft., budded, well-branched. 7 50 50 00 230 6 to 8 ft., budded, well-branched. 4 00 35 00 japonicum palmatum (seedling) 50 2 to 3 ft., from pots	
165 8 to 10 ft., budded, well-branched. 7 50 50 00 230 6 to 8 ft., budded, well-branched. 4 00 35 00 320 6 to 8 ft., budded, well-branched. 4 00 35 00 320 2 to 3 ft., from pots. 5 00 50 18 to 24 in., from pots. 3 50 50 15 to 18 in., from pots. 2 50 ALEURITES Fordii (Candle-nut or Candleberry Tree). The walnut-like seed makes an oil which is variou known as Indian walnut oil, Kuqui oil, etc., which is larg used for illuminating purposes. This tree is destined become very popular in the cotton region, where it can profitably grown. 10 100 1,00 105 10 to 14 ft., very heavy. \$10 00 1,00 106 to 8 ft., heavy. 7 50 20 4 to 6 ft. 200 4 to 6 ft. 3 00 3 00 AMYGDALUS Persica (Double-flowering Peach). 5 to 7 ft., extra heavy. 2 00 \$15 00 4 to 5 ft., heavy. 1 50 12 50 200 Chrysanthemum 75 Double Red 1 50 12 50 200 200 Double Pink 200 300 4 to 5 ft., heavy. 1 50 12 50 200 Double White APHANANTHE aspera (Chinese Hackberry or	
 230 6 to 8 ft., budded, well-branched. 4 00 35 00 japonicum palmatum (seedling) 50 2 to 3 ft., from pots	
japonicum palmatum (seedling) 50 2 to 3 ft., from pots	
 50 2 to 3 ft., from pots	
 50 18 to 24 in., from pots	
 50 15 to 18 in., from pots	
ALEURITES Fordii (Candle-nut or Candleberry Tree). The walnut-like seed makes an oil which is variou known as Indian walnut oil, Kuqui oil, etc., which is larg used for illuminating purposes. This tree is destined become very popular in the cotton region, where it can profitably grown. 10 10 to 14 ft., very heavy. 10 6 to 8 ft., heavy. 20 4 to 6 ft. 20 4 to 6 ft. 20 4 to 5 ft., heavy. 200 Chrysanthemum 75 Double-flowering Peach). 5 to 7 ft., extra heavy. 2 00 \$15 00 4 to 5 ft., heavy. 1 50 12 50 200 Chrysanthemum 75 Double Red 125 Double Pink 200 Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched. 600 8 to 10 ft., ¾ to 1 in. cal., branched. 300 6 to 8 ft., branched. 400 8 to 10 ft., ¾ to 1 in. cal., branched. 600 6 to 8 ft., branched. 400 35 00 CELTIS MISSISSIPPIENSIS (Hackberry). The best and straightest	
The walnut-like seed makes an oil which is variou known as Indian walnut oil, Kuqui oil, etc., which is larg used for illuminating purposes. This tree is destined become very popular in the cotton region, where it can profitably grown. 10 100 1,0 105 10 to 14 ft., very heavy	
known as Indian walnut oil, Kuqui oil, etc., which is larg used for illuminating purposes. This tree is destined become very popular in the cotton region, where it can profitably grown. 10 100 1,00 105 10 to 14 ft., very heavy\$10 00 110 6 to 8 ft., heavy	,
used for illuminating purposes. This tree is destined become very popular in the cotton region, where it can profitably grown. 10 100 1,00 105 10 to 14 ft., very heavy\$10 00 110 6 to 8 ft., heavy	•
become very popular in the cotton region, where it can profitably grown. 10 100 1,0 105 10 to 14 ft., very heavy\$10 00 110 6 to 8 ft., heavy7 50 20 4 to 6 ft	-
profitably grown. 10 100 1,00 105 10 to 14 ft., very heavy. \$10 00 1,00 110 6 to 8 ft., heavy. 7 50 20 20 4 to 6 ft. 3 00 3 00 AMYGDALUS Persica (Double-flowering Peach). 5 to 7 ft., extra heavy. 2 00 \$15 00 4 to 5 ft., heavy. 1 50 12 50 200 Chrysanthemum 75 Double Red 125 Double Pink 200 Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched. 50 10 to 12 ft., 1 to 1¼ in. cal., branched. 400 8 to 10 ft., ¾ to 1 in. cal., branched. 300 6 to 8 ft., branched. CELTIS MISSISSIPPIENSIS (Hackberry). The best and straightest	
105 10 to 14 ft., very heavy. \$10 00 110 6 to 8 ft., heavy. 7 50 20 4 to 6 ft. 3 00 AMYGDALUS Persica (Double-flowering Peach). 5 to 7 ft., extra heavy. 2 00 \$15 00 4 to 5 ft., heavy. 1 50 12 50 200 Chrysanthemum 75 Double Red 125 Double Pink 200 Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched. 50 10 to 12 ft., 1 to 1¼ in. cal., branched. 400 8 to 10 ft., ¾ to 1 in. cal., branched. 300 6 to 8 ft., branched. CELTIS MISSISSIPPIENSIS (Hackberry). The best and straightest	
110 6 to 8 ft., heavy	00
20 4 to 6 ft	
AMYGDALUS Persica (Double-flowering Peach). 5 to 7 ft., extra heavy. 2 00 \$15 00 4 to 5 ft., heavy. 1 50 12 50 200 Chrysanthemum 75 Double Red 125 Double Pink 200 Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched. 600 8 to 10 ft., ¾ to 1 in. cal., branched. 6 00 50 00 300 6 to 8 ft., branched. 4 00 35 00 CELTIS MISSISSIPPIENSIS (Hack-berry). The best and straightest	
Persica (Double-flowering Peach). 5 to 7 ft., extra heavy	
5 to 7 ft., extra heavy 2 00 \$15 00 4 to 5 ft., heavy 1 50 12 50 200 Chrysanthemum 75 Double Red 125 Double Pink 200 Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 50 10 to 12 ft., 1 to 1¼ in. cal., branched 10 00 400 8 to 10 ft., ¾ to 1 in. cal., branched. 6 00 50 00 300 6 to 8 ft., branched CELTIS MISSISSIPPIENSIS (Hack- berry). The best and straightest	
4 to 5 ft., heavy	
 200 Chrysanthemum 75 Double Red 125 Double Pink 200 Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched	
 Double Red Double Pink Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched	
 125 Double Pink 200 Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched	
 200 Double White APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched	
APHANANTHE aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched10 00 400 8 to 10 ft., ¾ to 1 in. cal., branched. 6 00 50 00 300 6 to 8 ft., branched	
aspera (Chinese Hackberry or Nettle Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched	
Tree). 50 10 to 12 ft., 1 to 1¼ in. cal., branched	
50 10 to 12 ft., 1 to 1¼ in. cal., branched	
branched	
400 8 to 10 ft., ³ / ₄ to 1 in. cal., branched. 6 00 50 00 300 6 to 8 ft., branched	
300 6 to 8 ft., branched 4 00 35 00 <u>CELTIS MISSISSIPPIENSIS</u> (Hack- berry). The best and straightest	
CELTIS MISSISSIPPIENSIS (Hack- berry). The best and straightest	
berry). The best and straightest	
-	
125 6 to 8 ft., stocky 3 00 25 00	
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Deciduous Trees, continued

	Deciduous Trees, continued		
	CERCIS		
	canadensis (Red-bud or American		
Quant	tity Judas Tree). 10	100	1,000
50	12 to 16 ft., very heavy\$15 00		
235	10 to 12 ft., $1\frac{3}{4}$ to $2\frac{1}{4}$ in. cal12 00	\$100 00	
335	8 to 10 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal 7 50	65 00	
140	6 to 8 ft., 1 to $1\frac{1}{4}$ in. cal	40 00	
	CORNUS		
	FLORIDA (White-flowering Dogwood).		
75	5 to 6 ft., extra heavy, well-		
	branched 6 00		
300	4 to 5 ft., heavy, well-branched 5 00	$40 \ 00$	
250	3 to 4 ft., well-branched 3 00	$25 \ 00$	
250	2 to 3 ft., branched	17 50	
	florida flore-pleno.		
85	3 to 4 ft., well-branched, budded. 8 00		
40	2 to 3 ft., well-branched, budded. 5 00		
10			
	GINKGO biloba (Salisburia).		
50	6 to 8 ft 4 00		
50	5 to 6 ft 3 00		
110	4 to 5 ft 2 50		
110			
	KŒLREUTERIA		
	paniculata (Golden Rain Tree).		
40	10 to 12 ft., very heavy, well-		
IO	branched		
40	6 to 10 ft., well-branched 5 00		
385		8 00	
300	2 yrs., transplanted	8 00	
	LIQUIDAMBAR		
	Styraciflua (Sweet Gum).		
25	12 to 16 ft., $2\frac{1}{2}$ to 3 in. cal., very		
20			
07	heavy		
85	10 to 12 ft., 2 to $2\frac{1}{2}$ in. cal., very		
	heavy15 00		
285	8 to 10 ft., $1\frac{1}{2}$ to 2 in. cal., well-		
	branched	80 00	
150	$6 \text{ to } 8 \text{ ft.}, 1 \text{ to } 1\frac{1}{4} \text{ in. cal., branched. } 8 00$	$60 \ 00$	
130	5 to 6 ft., stocky 5 00	$35 \ 00$	
	LIDIODENDDON		
	LIRIODENDRON		
200	Tulipifera (Tulip Poplar).	-	
200	10 to 12 ft., $1\frac{3}{4}$ to 2 in. cal 8 00	70 00	
200	8 to 10 ft., $1\frac{1}{4}$ to $1\frac{3}{4}$ in. cal 6 00	50 00	
100	6 to 8 ft., 1 to $1\frac{1}{4}$ in. cal	$40 \ 00$	
	MACNOTA		
	MAGNOLIA		
	OBOVATA (purpurea). Home-grown.		
	Very thrifty and well-grown		
	plants.		
35	5 to 6 ft., very bushy specimens20 00		
225	4 to 5 ft., very bushy specimens10 00	80 00	
100	3 to 4 ft., well-branched		
100	$2 \text{ to } 3 \text{ ft., well-branched} \dots 4 00$	50 00 25 00	
		35 00	
100	18 to 24 in., branched 3 00	$25 \ 00$	
	Soulangeana.		
40	4 to $4\frac{1}{2}$ ft., heavy, imported 25 00		
35	3 to 4 ft., heavy, imported 20 00		
50	2 to 3 ft., heavy, home-grown layers. 7 50		
50	18 to 24 in., home-grown layers 3 00		
	Soulangeana nigra. Home-grown.		
10	5 to 6 ft., heavy		
25	4 to 5 ft., heavy		
20	3 to 4 ft., heavy10 00		
45	2 to 3 ft., 2 yrs. 5 00		
	, , , , , , , , , , , , , , , , , , , ,		

Deciduous Trees, continued

	MELLA		
	MELIA		
	Azedarach aurea (Golden Leaf China 10	100	1,000
Quant			
35	5 to 6 ft., very heavy \$6 00		
35	4 to 5 ft., heavy 3 50		
	Azedarach umbraculiformis (Texas		
	Umbrella).		
50	6 to 7 ft., $1\frac{1}{2}$ to 2 in. cal., heavy,		
	branched, transplanted10 00		
300	5 to 6 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal., well-		
	branched, transplanted 5 50	\$40 00	
625	4 to 5 ft., 1 in. cal., branched, trans-		
	planted	$20 \ 00$	
75	3 to 4 ft., branched, transplanted. 1 50		
10	o to 110, Statened, transplanted 1 00		
	DIATANUS OCCUDENTALIO (Ameri		
	PLATANUS OCCIDENTALIS (Ameri-		
	can Sycamore). These are beauti-		
	ful, straight, well-developed trees.		
225	14 to 16 ft., $2\frac{1}{2}$ to $2\frac{3}{4}$ in. cal17 50		
345	12 to 14 ft., 2 to $2\frac{1}{2}$ in. cal	$110 \ 00$	
675	10 to 12 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal 6 00	$50 \ 00$	
625	8 to 10 ft., well-branched, heavy 3 50	30 00	
265	6 to 8 ft., well-branched 2 00	$17 \ 50$	
	POPULUS		
	deltoides monilifera (Carolina Poplar).		
175		90 00	
	14 to 16 ft., $2\frac{1}{2}$ to 3 in. cal12 50		
250	$12 \text{ to } 14 \text{ ft.}, 1\frac{3}{4} \text{ to } 2 \text{ in. cal.} \dots 7 50$	60 00	
350	10 to 12 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal 5 00	35 00	
400	8 to 10 ft., $1\frac{1}{4}$ in. cal 2 50	$17 \ 50$	
125	6 to 8 ft 1 50	$12 \ 00$	
	nigra italica (Lombardy Poplar).		
50	14 to 16 ft., 2 to $2\frac{1}{4}$ in. cal		
100	12 to 14 ft., $1\frac{3}{4}$ to 2 in. cal10 00	80 00	
425	10 to 12 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal 5 00	$35 \ 00$	
1,000	8 to 10 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal 2 50	17 50	
200	6 to 8 ft., 1 in. cal 1 50	12 50	
200	Simonii (Chinese Poplar).	12 00	
75			
100	14 to 16 ft., $2\frac{1}{2}$ to 3 in. cal	00.00	
100	12 to 14 ft., $1\frac{1}{2}$ to 2 in. cal10 00	80 00	
600	10 to 12 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal 5 00	35 00	
300	8 to 10 ft., $1\frac{1}{4}$ in. cal	$17 \ 50$	
50	6 to 8 ft., 1 in. cal 1 50	$12\ 50$	
	PRUNUS		
	AVIUM FLORE - PLENO ALBA		
	(Japanese Flowering Cherry).		
160	6 to 7 ft., heavy, well-branched 7 50	60 00	
		35 00	
485	5 to 6 ft., heavy, well-branched 5 00		
265	4 to 5 ft., branched 3 00	25 00	
75	3 to 4 ft., branched 2 50	20 00	
140	cerasifera Pissardii. 5 to 7 ft 3 00	$25 \ 00$	
80	Mume. 2 yrs., heavy 3 00		
	subhirtella pendula rosea (Weeping		
	Flowering Cherry).		
50	2-yr. heads		
	QUERCUS alba (White Oak).		
35	6 to 8 ft., ³ / ₄ to 1 in. cal		
175	$5 \text{ to } 6 \text{ ft.} \dots 7 50$	$50 \ 00$	
		20 00	
	NIGRA (Water Oak).		
25	14 to 16 ft., $2\frac{1}{2}$ to 3 in. cal 50 00		
70	$12 \text{ to } 14 \text{ ft.}, 2 \text{ to } 2\frac{1}{2} \text{ in. cal.} \dots 35 \text{ 00}$		
100	8 to 10 ft., 1 to $1\frac{1}{4}$ in cal	50.00	
300	$6 \text{ to } 8 \text{ ft.}, \frac{3}{4} \text{ to } 1 \text{ in. cal.} \dots 6 00$	50 00	
500	5 to 6 ft 3 50	30 00	

WHOLESALE TRADE CATALOGUE

Quant	ity Deciduous Trees, continued		
	QUERCUS PALUSTRIS (Pin Oak). 10	100	1,000
25	12 to 15 ft., 2 to $2\frac{1}{2}$ in. cal\$25 00		
40	10 to 12 ft., $1\frac{3}{4}$ to 2 in. cal		
830	8 to 10 ft., $1\frac{1}{2}$ to $1\frac{3}{4}$ in. cal15 00	\$120 00)
2,000	$6 \text{ to } 8 \text{ ft.}, \frac{3}{4} \text{ to } 1 \text{ in. cal.} \dots 8 00$	60 00)
650	$5 \text{ to } 6 \text{ ft.} \dots 6 00$	40 00	0
	PHELLOS.		
130	8 to 10 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in, cal10 00	80 00	
480	6 to 8 ft., 1 to $1\frac{1}{4}$ in. cal	60 00	
575	5 to 6 ft., well-branched 6 00	40 00	
	rubra (Red Oak).		
25	8 to 10 ft., 1 to $1\frac{1}{4}$ in. cal10 00		
100	$6 \text{ to } 8 \text{ ft.}, \frac{3}{4} \text{ to } 1 \text{ in. cal.} \dots 7 50$	$60 \ 00$	
75	5 to 6 ft 6 00		
	SALIX babylonica.		
50	8 to 10 ft., very heavy 3 50		
125	6 to 8 ft., very heavy 2 00	17 50	
95	5 to 6 ft., well-branched 1 50	10 00	
	SPONDIAS lutea (Poupartia).		
55	10 to 12 ft., very heavy		
20	8 to 10 ft., very heavy		
20	6 to 8 ft., very heavy 6 00		
	TAXODIUM distichum.		
20	8 to 10 ft., very heavy, trans-		
	planted		
30	6 to 8 ft., very heavy, transplanted.10 00		
25	5 to 6 ft., very heavy, transplanted. 6 00		
	TILIA americana.		
35	10 to 12 ft		
35	8 to 10 ft 6 00		
30	6 to 8 ft 5 00		
	ULMUS		
	AMERICANA (American White Elm).		
60	$12 \text{ to } 14 \text{ ft.}, 1\frac{3}{4} \text{ to } 2 \text{ in. cal}$		
365	10 to 12 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal 7 50	60 00	
1,395	8 to 10 ft., 1 to $1\frac{1}{4}$ in. cal 5 00		\$350 00

BROAD-LEAVED EVERGREEN TREES AND SHRUBS

6 to 8 ft., 3/4 to 1 in. eal..... 3 00 25 00

575

All of our Broad-leaved Evergreens are grown most carefully. Those which are grown in open ground have been several times transplanted, and when shipped are lifted with a ball of earth about the roots, which is wrapped in burlap.

All plants which are grown in pots have been several times reported and plunged in open frames where they are given ample space. Our plants are, therefore, stocky and well-rooted.

Unless otherwise noted, all plants are from open ground. In this locality we are particularly fortunate in being able to grow such a large number of desirable broad-leaved evergreen trees and shrubs. We grow many kinds that are not hardy in the far North, also bring to perfection a large proportion of the hardy northern evergreens. The great variety of soils in our nursery permits us to grow this extensive collection.

	ABELIA grandinora.	
50	2 to 3 ft., strong plants from open 10 100	1,000
	ground\$5 00	
200	18 to 24 in., strong plants from open	
	ground 3 00 \$25 00	
275	12 to 18 in., strong plants from open	
	ground	

Broad-leaved Evergreen Trees and Shrubs, continued			
Quanti	ARBUTUS Unedo (Strawberry Tree). 10 100 1,000		
40	18 to 24 in., heavy, from pots\$10 00		
25	10 to 15 in., from pots 4 00		
	ARDISIA		
	CRENULATA RUBRA. These are re-		
	markably fine plants, stocky and		
	highly colored.		
400	With Berries, 12 to 15 in., 4-in. pots. 6 00 \$50 00		
450	8 to 12 in., 4-in. pots 5 50 40 00		
	Without Berries		
300	8 to 12 in., 4-in. pots 4 00 35 00		
250	6 to 8 in., $3\frac{1}{2}$ -in. pots 3 00 25 00		
	AUCUBA japonica.		
65	2 to 3 ft., branched 6 00		
195	18 to 24 in., branched 5 00 45 00		
500	12 to 15 in., branched 3 50 30 00		
115	10 to 12 in., partly branched 2 75 25 00		
	japonica aureo-maculata.		
25	18 to 24 in., branched 6 00		
190	12 to 18 in., partly branched 3 00 27 50		
	AZATEA		
0.0	AZALEA amœna. Home-grown.		
30	15 to 18 in., well-branched10 00		
100	12 to 15 in., well-branched 7 50		
250	10 to 12 in., well-branched 4 00 35 00		
$\frac{100}{600}$	8 to 10 in., branched 3 50 30 00 4 to 8 in., branched 2 00 17 50		
000			
250	Hinodegiri. Home-grown. 4 to 6 in., branched 2 50 20 00		
200	4 to 0 m., branched 2 50 20 00		
	AZALEA INDICA. Home-grown.		
	All of the Indian Azaleas offered are home-grown, vigorous,		
	and healthy. We offer about fifty fine varieties. The colors		
	are in all shades of crimson, scarlet, purple, pink, and with		
	exquisitely variegated mottlings, stripes, and blotches. We		
	offer single varieties only. All of our plants are grown in		
	summer in open ground, under partial shade, and lifted in		
	October, when they are thoroughly matured. All plants,		
	therefore, have a fine ball of earth about the roots and are		
	shipped without losing a bud or leaf. 10 100 1,000		
225	12 to 15 in., well-branched\$4 50 \$40 00		
2,425	8 to 12 in., branched 3 00 27 50 \$250 00		
2,000	6 to 8 in., branched 2 50 20 00 175 00		
2,000	4 to 6 in., branched 2 00 17 50 150 00		
	AZALEA		
	ALALEA KAEMDEEDI (Ismanasa Aralas)		

	KAEMPFERI (Japanese Azalea).			
215	12 to 15 in., well-branched, well set			
	with buds	0 50	00	
145	8 to 12 in., well-branched 4 5	60 35	00	
900	6 to 8 in., branched 2 5	io 20	00	
	BERBERIS Sargentiana.			
125	12 to 15 in 3 5	50		
	BUXUS balearica.			
40	15 to 18 in., very bushy 8 0	00		
	SUFFRUTICOSA (Dwarf Box).			
7,000	4 to 6 in., very bushy	10	00	80 00
5,000	3 to 4 in., bushy	9	00	70 00
	CALLISTEMON			
	lanceolatus (Bottle-Brush).			
50	From 4-in. pots	00		
200	From 3-in. pots 3 0		00	

Broad-leaved Evergreen Trees and Shrubs, continued CAMELLIA

	CAMELLIA	
Quant	ity JAPONICA. Our own growing. 10	100 1,000
500	18 to 24 in., not branched\$10 00 \$	80 00
1,000		60 00
100	12 to 15 in., branched 6 00	50 00
100		35 00
1,800		27 50
2,000	6 to 8 in., not branched, from pots. 2 00	17 50
	CINNAMOMUM	
	CAMPHORA (Camphor Tree).	
300		$25 \ 00$
130		20 00
100	30 to 36 in., stocky, field-grown,	
	transplanted 3 00	
400	24 to 30 in., stocky, field-grown,	
0.000		20 00
2,000	18 to 24 in., stocky, field-grown,	
	transplanted 2 00	17 50
	CITRANGE. Grafted on Citrus trifo-	
	liata. Morton, Rusk, and Willet.	
70	4 to 5 ft., well-branched 5 00	
80	3 to 4 ft., well-branched 4 00	
	CLEYERA japonica.	
45	15 to 18 in., from 4-in. pots 5 00	
150	12 to 15 in., from 3-in. pots 3 50	30 00
	ELÆAGNUS Fruitlandii.	
75	15 to 18 in., very bushy 6 00	
200		40 00
75	8 to 12 in., from pots 3 00	
40	macrophylla. 12 to 18 in., from pots. 5 00	
	pungens Simoni.	
100		80 00
40	15 to 18 in., grafted, well-branched 6 00	
	FRIOROTRYA	
	ERIOBOTRYA	
	japonica (Japan Medlar). Giant and	
25	Palermo, grafted.3 yrs., from pots	
20 60		
80	2 yrs., from pots	
100	Seedlings, 3 yrs., from pots 2 25 2 yrs., from pots 1 50	
100	2 yrs., from pots 1 50	
	ESCALLONIA montevidensis.	
27	Strong, from pots 5 00	
	GARDENIA	
	florida and Fortunei (Cape Jasmine).	
400		22 50
740		20 00
	radicans (Dwarf Cape Jasmine).	
45	12 to 15 in., bushy, from 4-in. pots. 3 00	
140	8 to 12 in., bushy, from 4-in. pots. 2 50	20 00
	ILEX Aquifolium (English or European	
90	Holly).	
30	18 to 24 in., well-branched \dots 6 00	
50	12 to 18 in., strong, well-branched. 5 00	
020	opaca. 3 to 4 ft., branched	80 00
230	3 to 4 ft., branched10 00 2 to 3 ft., branched	00 00
$\frac{30}{175}$		30 00
175	8 to 12 in., from pots	00 00
55	vomitoria (Cassine).	
250	18 to 24 in., very bushy, from open	
2,.10		25 00
240	0	25 00 25 00
210	10 00 10 million polor	

E Quant	road-leaved Evergreen Trees and Shrutter ty ILLICIUM anisatum (Anise Tree).	ubs	, co	ntin	ued
175	2 to 3 ft., well-branched, from open	0	10	0	1,000
110	ground\$5				1,000
200	18 to 24 in., branched, from pots. 3			50	
	LAUROCERASUS				
	CAROLINIANA (Carolina Cherry).				
1,500	3 to 4 ft., very bushy, from open				
-,	ground 5	00	35	00	
2,000	2 to 3 ft., very bushy, from open				
	ground 3	00	25	00	
400	18 to 24 in., bushy, from open				
	ground 1	75	15	00	
	officinalis (English or Cherry Laurel),				
	Bertinii, caucasica, colchica,				
60	rotundifolia and versaillensis.	00			
$\begin{array}{c} 60 \\ 270 \end{array}$	$3 \text{ to } 4 \text{ ft., very bushy} \dots \dots 20$		<u>00</u>	00	
300	30 to 36 in., bushy			00	
230	18 to 24 in., well-branched 6			00	2
85	15 to 18 in., branched			00	
00		00	00	00	
	LAURUS				
	nobilis (Bay Tree or Spice Laurel).				
30	18 to 24 in., strong, well-branched,				
	from open ground 5	00			
150	15 to 18 in., well-branched, from	~0		00	
200	open ground	50 75		00	
300	12 to 15 in., branched, from pots. 2 regalis.	75	20	00	
200	12 to 15 in., branched, from pots. 2	75	25	00	
200	12 to 15 m., branched, from pots 2	.0	20	00	
	LIGUSTRUM				
	JAPONICUM (Japanese Privet).				
130	6 to 7 ft., extra-heavy, bushy speci-				
	mens	00			
230	5 to 6 ft., extra-heavy, bushy speci-				
	mens				
200	4 to 5 ft., extra-heavy, bushy20				
450	3 to 4 ft., extra-heavy, bushy10			00	
270	2 to 3 ft., well-branched 5			00	
130	18 to 24 in., well-branched 3	00	25	00	
25	japonicum excelsum superbum. 3 to 4 ft., grafted, very bushy15	00			
100	2 to 3 ft., grafted, well-branched. 6		50	00	
190	18 to 24 in., grafted, well-branched 4			00	
145	lucidum. 15 to 18 in., well-branched. 5		00		
	japonicum macrophyllum.				
50	12 to 15 in., branched 5	00			
	LADONICUM MADCINATUM				
	JAPONICUM MARGINATUM AUREUM.				
30	4 to 5 ft., grafted, very bushy speci-				
00	mens	00			
130	3 to 4 ft., grafted, very bushy15		100	00	
125	2 to 3 ft., grafted, well-branched 6			00	
370	18 to 24 in., grafted, well-branched 4	00	35	00	
	nepalense.				
125	24 to 30 in., very bushy10			00	
475	18 to 24 in., very bushy 5			00	
125	15 to 18 in., very bushy 4	00	30	00	
	MAGNOLIA GRANDIFLORA.				
200					
300	5 to 6 ft., well-branched, from open ground12	50	100	00	
700	4 to 5 ft., well-branched, from open	00	100	00	
100	ground	00	70	00	

	Broad-leaved Evergreen Trees and Shrubs, olia grandiflora, continued	continue	ł
750	3 to 4 ft., well-branched, from open 10	100	1,000
	ground\$6 00	\$50 00	
750	2 to 3 ft., branched, from open		
	ground 4 00	$35 \ 00$	
300	2 to 3 ft., branched, from pots 5 00	40 00	
600	15 to 20 in., from pots	27 50	
125	12 to 15 in., from pots	$20 \ 00$	
	MAHONIA		
	Aquifolium (Holly-leaved Ashberry).		
100	12 to 18 in., branched 2 00		
	japonica (Berberis japonica).		
60	12 to 18 in., from open ground 3 00	15 00	
700	8 to 10 in., from pots 1 75	$15 \ 00$	
	MICHELIA fuscata (Banana Shrub).		
100	36 to 40 in., very bushy, from open		
	ground		
145	30 to 36 in., very bushy, from open		
	ground		
170	24 to 30 in., very bushy, from open		
	ground		
30	18 to 24 in., very bushy, from open		
	ground		
140	15 to 18 in., well-branched, from		
	pots	$40 \ 00$	
200	12 to 15 in., branched, from pots. 3 00	$25 \ 00$	
125	10 to 12 in., branched, from pots. 2 50	20 00	
100	8 to 10 in., branched, from pots 1 75	15 00	
200			
	NERIUM (Oleander).		
50	3 to 4 ft., heavy, well-branched,		
	from open ground 6 00		
800	30 to 36 in., well-branched, from		
	open ground	$40 \ 00$	
500	15 to 20 in., from pots	$20 \ 00$	
	Cardinal. Single; crimson.		
	Mme. Peyre. Very double; triple corolla; pa	ale flesh.	
	Prof. Parlatorre. Pink; double corolla.		
	Semi-double White.		
	Single White.		
	Splendens. Double; deep pink.		
	OSMANTHUS		
	Fortunei (Holly-leaved Tea Olive).		
120	12 to 15 in., well-branched, from		
120	pots 3 50	30 00	
200	10 to 12 in., branched, from pots. 3 00	$ \frac{30}{25} 00 $	
200	fragrans (Tea Olive).	20 00	
40	24 to 30 in., very bushy, from open		
10	ground		
150	15 to 18 in., from pots	40 00	
300	12 to 15 in., from pots	27 50	
100	8 to 10 in., from pots	17 50	
100		1. 00	
	PHOTINIA serrulata.		
100	4 to 5 ft., very heavy, budded \ldots 8 00		
415	3 to 4 ft., very heavy, budded 6 00	50 00	
125	2 to 3 ft., heavy, budded 4 50	$40 \ 00$	
	PITTOSPORUM Tobira.		
50	3 to 4 ft., very bushy, from open		
	ground		
100	30 to 36 in., bushy, from open		
	ground		
100	24 to 30 in., bushy, from open		
	ground		
70	18 to 24 in., bushy, from open		
	ground		

10	T. J. DEROILUMINO		
В	road-leaved Evergreen Trees and Shrubs,	continu	ued
Pittos	porum Tobira, continued		
Quanti 70	ty 15 to 18 in., well-branched, from 10	100	1,000
70	15 to 18 in., well-branched, from 10 open ground\$5 00	100	1,000
50	12 to 15 in., branched, from open		
00	ground 3 00		
	Tobira variegatum.		
20	18 to 24 in., very bushy, from open		
20	ground10 00		
35	15 to 18 in., well-branched, from		
	open ground 6 00		
140	12 to 15 in., branched, from open		
	ground 4 00		
	QUERCUS		
	acuta (Japanese Evergreen Oak).		
35	4 to 6 ft., heavy, well-branched,		
	from open ground		
35	3 to 4 ft., transplanted from open		
	ground 5 00		
40	2 to 3 ft., transplanted from open		
	ground 3 00		
	LANDINGLIA DADI INGGONIL (D		
	LAURIFOLIA DARLINGTONII (Dar-		
90	lington Oak). Transplanted.		
90 110	12 to 14 ft., $1\frac{3}{4}$ to 2 in. cal20 00 10 to 12 ft., $1\frac{1}{4}$ to $1\frac{1}{2}$ in. cal10 00		
450	8 to 10 ft., 1 to $1\frac{1}{4}$ in. cal 6 00 \$	50 00	
1,275	$6 \text{ to } 8 \text{ ft.}, \frac{3}{4} \text{ to } 1 \text{ in. cal.} \dots 4 00$	35 00	
1,200	$5 \text{ to } 6 \text{ ft.} \dots 3 50$	30 00	
1,200	virginiana (Live Oak). Transplanted.	00 00	
100	$6 \text{ to } 8 \text{ ft.}, \frac{3}{4} \text{ to } 1 \text{ in. cal.} \dots 6 00$		
100	5 to 6 ft., branched 4 00		
	TRACHYCARPUS		
	Fortunei (Chamærops Fortunei).		
50	18 to 24 in., extra heavy		
250	15 to 18 in., strong	40 00	
235	12 to 15 in., strong 3 50	30 00	
140	VIBURNUM odoratissimum.		
140	18 to 24 in., well-branched, from open ground		
100	15 to 18 in., from pots and open		
100	ground 3 50		
40	suspensum. 12 to 15 in., from pots. 3 50		
10	Tinus (Laurustinus).		
200	20 to 24 in., from pots 6 00	50 00	
600	15 to 20 in., from pots	40 00	
200	12 to 15 in., from pots 3 00	27 50	
500	8 to 12 in., from pots	20 00	
7.80	YUCCA filamentosa.	00.00	
150	4 and 5 yrs., strong, transplanted. 2 50	20 00	
35	gloriosa. 4 yrs., strong, transplanted. 5 00		
	CLIMBERS		

CLIMBERS

	ACTINIDIA chinensis.			
70	Strong plants, 3-in. pots	2	50	
	AKEBIA quinata.			
315	3 yrs., from open ground	1	50	12 50
325	2 yrs., from pots	1	25	$10 \ 00$
30	lobata. From 3-in. pots	1	50	
	AMPELOPSIS Henryana.			
315	3 yrs., extra strong, field-grown	1	75	$15 \ 00$
	quinquefolia (Virginia Creeper).			
100	3 yrs., extra strong, field-grown	1	15	

WHOLESALE TRADE CATALOGUE

Quant			
200	BIGNONIA capreolata (Cross-Vine). 3 yrs., strong clumps, from open 10	100	1.000
200	ground\$2 25		1,000
240	2 yrs., strong, from 3-in. pots 1 50	12 50	
	hybrida. This variety is hardy in		
	Washington.		
430	4 yrs., extra heavy, grafted 4 00	30 00	
180	3 yrs., extra heavy, grafted 2 75		
25	ELÆAGNUS pungens reflexa. 4 to 5 ft., very bushy specimens		
20	from open ground		
175	2 to 3 ft., heavy, well-branched,		
110	from open ground	45 00	
55	18 to 24 in., strong, from open	10 00,	
	ground		
190	15 to 18 in., strong, from open		
	ground and pots	20 00,	
	EUONYMUS radicans.		
* 600	24 to 30 in., extra-heavy, field-		
000	grown clumps	25 00	
450	18 to 24 in., strong, field-grown		
	clumps	22 50	
700	12 to 18 in., strong, field-grown		
	clumps 2 00	$15 00^{\circ}$	
	radicans variegata.		
200	18 to 24 in., extra-heavy, field-		
	grown clumps	22 50	
525	12 to 18 in., strong, field-grown	15 00	
	clumps 2 00	$15 00^{\circ}$	
	GELSEMIUM		
	sempervirens flore-pleno (Double		
	Yellow Jasmine).		
145	3 yrs., extra-strong clumps 5 00		
125	2 yrs., strong plants 2 50		
650	HEDERA helix (English Ivy). 3-in. pots, strong	$12 \ 50$	
000	0-m. pous, scrong 1 50	12 00	
	JASMINUM PRIMULINUM (New		
	Chinese Jasmine).		
500	4 to 5 ft., extra-strong clumps 2 50		
400	3 to 4 ft., strong clumps 2 00	15 00	
	KADSURA japonica.		
175	From 3- and $3\frac{1}{2}$ -in. pots, strong 2 75	$25 \ 00$	
	LONICERA Heckrottii.		
150	3 yrs., strong	$15 \ 00$	
900	japonica (Halliana). 3 yrs., strong 1 50	12 50	
	TRACHELOSPERMUM		
	jasminoides (Rhynchospermum jas-		
	minoides).		
650	From $3\frac{1}{2}$ -in. pots, strong 2 00	$17\ 50$	
	VINCA		
	major (Periwinkle, or Trailing		
	Myrtle).		
1,500	Strong clumps from open ground 1 00	6 00	\$50 00
	minor.		
400	Strong clumps from open ground 1 00	6 00	
	WISTERIA chinensis.		
125	3 yrs., heavy, grafted 3 00	$27\ 50$	
50	2 yrs., heavy, grafted		
120	chinensis alba. 2 yrs., heavy, grafted. 2 00	17 50	
	chinensis flore-pleno.		
90 60	2 yrs., heavy, grafted		
60	multijuga. 2 yrs., heavy, grafted 2 00		

GRASSES

	CORTADERIA (Pampas Grass).		
uanti	ty ARGENTEA.		
700	Extra-heavy clumps, 18 in. diam., 10	100	1,000
	from open ground\$15 00	\$125 00	
50	Extra-heavy clumps, 12 to 15 in.		
	diam., from open ground12 50		
200	Heavy clumps, 8 in. diam., from		
	open ground 5 00	45 00	
	Roi des Roses.		
35	Extra-heavy clumps, 18 in. diam.,		
	from open ground	,	
30	Extra-heavy clumps, 12 to 15 in.		
	diam., from open ground 5 00		
	MISCANTHUS (Eulalia).		
	SINENSIS GRACILLIMUS.		
75	Extra-heavy clumps, 18 in. diam.,		
	from open ground		
100	Extra-heavy clumps, 12 to 15 in.		
	diam., from open ground12 50		
	sinensis variegatus.		
40	Extra-heavy clumps, 12 to 15 in.		
	diam., from open ground12 50		
	sinensis zebrinus.		
50	Extra-heavy clumps, 18 in. diam.,		
	from open ground		
70	Extra-heavy clumps, 12 to 15 in.		
	diam., from open ground12 50		

CONIFEROUS EVERGREENS

It is an undisputed fact that we grow the largest and most varied stock of coniferous evergreens in the southern states, and especially do we give attention to such varieties as are best adapted to this warmer climate. We also grow large quantities of hardy varieties of Chamæcyparis, Cupressus, Juniperus, Pines, and Thuyas adapted to the northern parts of the country. All of our conifers have been several times transplanted. All plants are shipped with a ball of earth about the roots which is wrapped in burlap.

	CEDRUS	
	ATLANTICA (Mount Atlas Cedar). 10	100
50	24 to 30 in\$10 00	
400	18 to 24 in 7 50	\$60 00
125	15 to 18 in 5 00	40 00
	Deodara (Himalayan Cedar).	
65	18 to 24 in 6 00	
45	15 to 18 in 5 00	
	Libani (Cedar of Lebanon.)	
70	15 to 18 in	
20	12 to 15 in 5 00	
	CEPHALOTAXUS drupacea.	
140	12 to 18 in. spread, from pots 3 50	$30 \ 00$
	Fortunei.	
30	3 to 4 ft., extra heavy	
75	30 to 36 in., heavy 8 00	
100	24 to 30 in., heavy 5 00	
. 70	18 to 24 in 3 50	
	Harringtonia.	
100	15 to 18 in., branched 5 00	
165	12 to 15 in., branched 3 50	30 00
	Harringtonia fastigiata.	
50	24 to 30 in., very heavy 7 50	
50	18 to 24 in., well-branched	
150	15 to 18 in., well-branched 3 00	$25 \ 00$
300	12 to 15 in 2 50	$20 \ 00$

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Coniferous Evergreens, continued			
	HAMÆCYPARIS		
•	Lawsoniana (Cupressus Lawsoniana).	10	100
50	5 to 6 ft., very compact		175 00
140	4 to 5 ft., very compact 3 to 4 ft., very compact		$\begin{array}{c} 175 & 00 \\ 100 & 00 \end{array}$
$\frac{180}{60}$	2 to 3 ft., compact		100 00
00	2 to 3 it., compact	5 00	
	PISIFERA.		
6	4 to 5 ft., very compact	35 00	
10	3 to 4 ft., very compact	25 00	
12	30 to 36 in., very compact		
30	18 to 24 in., compact		
80	15 to 18 in., compact		07 50
300	12 to 15 in., compact		27 50 22 50
$\frac{500}{900}$	10 to 12 in., compact 8 to 10 in		$\begin{array}{ccc} 22 & 50 \\ 17 & 50 \end{array}$
250	6 to 8 in		$17 \ 50$ $15 \ 00$
300.	4 to 6 in.		10 00
000 *	pisifera argentea.		10 00
20	30 to 36 in., very compact, sheared	50 00	
40	24 to 30 in., very compact, sheared	20 00	
95	18 to 24 in., very compact, sheared	15 00	
150	15 to 18 in., very compact, sheared		80 00
150	12 to 15 in., compact, sheared		50 00
120	10 to 12 in., compact, sheared	5 00	40 00
	PISIFERA AUREA.		
18	4 to 5 ft., very compact, sheared		
10	3 to 4 ft., very compact, sheared		
65	2 to 3 ft., very compact, sheared	15 00	
165	18 to 24 in., very compact, sheared	8 00	$60 \ 00$
280	15 to 18 in., very compact, sheared	5 00	$40 \ 00$
350	12 to 15 in., compact		$35 \ 00$
400	10 to 12 in., compact		22 50
580	8 to 10 in., compact		$ 17 50 \\ 15 00 $
300	6 to 8 in., compact pisifera filifera.	1 79	15 00
8	6 to 7 ft., compact, sheared specimens.	50 00	
8	5 to 6 ft., compact, sheared specimens.	40 00	
14	3 to 4 ft., compact, sheared specimens.	25 00	
	pisifera filifera aurea.		
10	3 to 4 ft., very compact		
$\frac{50}{25}$	24 to 30 in., very compact 18 to 24 in., compact		
10	15 to 18 in., compact		
10	pisifera filifera aurea Fulleri.		
11	5 to 6 ft., compact specimens		
12	4 to 5 ft., compact specimens	30 00	
15	2 to 3 ft., compact	15 00	
20	18 to 24 in., compact		
55	15 to 18 in., compact		
45	12 to 15 in., compact		20, 00
115	8 to 12 in., compact pisifera plumosa.	2 30	$20 \ 00$
30	4 to 5 ft., compact, sheared		
85	3 to 4 ft., compact, sheared		
25	30 to 36 in., compact, sheared		
75	24 to 30 in., compact, sheared	12 50	
120	18 to 24 in., compact, sheared	6 00	
50	15 to 18 in., compact, sheared		
75	12 to 15 in., compact, sheared		
125	10 to 12 in., compact		22 50
170	8 to 10 in., compact	2 00	17 50
15	pisifera plumosa aurea. 30 to 36 in., compact, sheared	15 00	
80	18 to 24 in., compact, sheared		
40	15 to 18 in., compact, sheared		
	, , , ,		

Coniferous Evergreens, continued

	Coniferous Evergreens, continued		
	æcyparis pisifera plumosa aurea, continued		
Quant	$\begin{array}{c} 10 \\ 12 \text{ to } 15 \text{ in., compact.} \\ \end{array} $	10	00
80			
340	10 to 12 in., compact		
500	8 to 10 in 2 00	17	50°
	pisifera squarrosa Sieboldii.		
15	30 to 36 in., very compact		
18	18 to 24 in., very compact 6 00		
20	12 to 15 in., compact 3 00		
	pisifera squarrosa Veitchii.		
40	2 to 3 ft., very compact, sheared		
110	18 to 24 in., very compact, sheared 7 50	60	00
320	15 to 18 in., very compact, sheared 5 00	40	00
150	12 to 15 in., compact 4 00	35	00
	CUNNINGHAMIA lanceolata (sinensis).		
25	18 to 24 in., from pots		
25	12 to 18 in., from pots		
	CUPRESSUS sempervirens, Roylii, and stricta.		
20	4 to 5 ft		
50	3 to 4 ft		
50	2 to 3 ft		
30	18 to 24 in		
100	12 to 15 in	25	00
100		20	00
	JUNIPERUS chinensis albo-variegata.		
10	6 to 7 ft., very compact specimens 100 00		
14	5 to 6 ft., very compact specimens		
22	4 to 5 ft., very compact specimens		
19	18 to 24 in., very compact specimens12 50		
90	12 to 15 in., compact		
30	10 to 12 in., compact		
	COMMUNIS.		
07			
65	4 to 5 ft., very compact		
80	3 to 4 ft., very compact 10 00		
200	2 to 3 ft., very compact 6 00	50	
200	18 to 24 in., compact 3 50	32	
200	15 to 18 in., compact 3 00	25	00
	communis aurea.		
55	30- to 36-in. spread, very heavy		
45	24- to 30-in. spread, very heavy10 00		
10	12- to 15-in. spread 5 00		
	communis hibernica.		
25	3 to 4 ft., compact		
40	2 to 3 ft., compact		
25	18 to 24 in 3 50		
40	8 to 10 in 1 50		
25	communis oblonga. 15- to 18-in. spread 5 00		
50	Sabina. 10- to 15-in. spread		
50	Sabina tamariscifolia. 10- to 15-in. spread 5 00		
00	squamata.		
30	18- to 24-in. spread, heavy		
30 45	10- to 15-in. spread		
40	10- to 13-m. spread 0 00		
	LIBOCEDRUS decurrens (Incense Cedar).		
50	24 to 30 in., very compact		
125	15 to 18 in., stocky	60	00
40	15 to 18 in., stocky		
10			
	PINUS DENSIFLORA (Japanese Red Pine).		
460	2 to 3 ft., well branched	50	00
150	18 to 24 in., branched	40	
100	excelsa (Bhotan Pine).		
120	2 to 3 ft., branched	80	00
120	18 to 24 in., branched	60	
35	18 to 24 in., branched	00	00
35 20	montana. 12 to 18 in 6 00		
20	montalia, 12 to 18 m 0 00		

Coniferous Evergreens, continued					
Quantit	y Pinus Pinaster (Cluster Pine).	1	.0	1(00
50	3 to 4 ft., branched			10	0
250	$2 \text{ to } 3 \text{ ft} \dots \dots$			\$50	00
	THUYA occidentalis.				
100	18 to 24 in., compact				
150	12 to 15 in., compact	. 3	00	25	00
	occidentalis elegantissima.				
20	15 to 18 in., compact		00		
80	10 to 15 in., compact				
50	8 to 10 in	. 2	50		
	occidentalis globosa.				
10	18 to 24 in., very compact				
25	12 to 15 in., very compact				
75	10 to 12 in., compact				
50	8 to 10 in	. 1	75		
	occidentalis plicata (Lobb's Arborvitæ).	_			
38	15 to 18 in., compact	. 5	00		
	occidentalis pumila.				
25	15 to 18 in., very compact		00		
65	12 to 15 in., very compact		00		
90	10 to 12 in., very compact				
100	8 to 10 in		50	20	00
60 .	6 to 8 in	. 1	50		
	occidentalis Reidii.				
20	24 to 30 in., very compact				
45	18 to 24 in., compact				
140	12 to 18 in., compact				00
110	10 to 12 in., compact	. 3	50	30	00
	ORIENTALIS AUREA CONSPICUA.				
25	5 to 6 ft., very compact specimens	.40	00		
50	4 to 5 ft., very compact specimens				
500	3 to 4 ft., compact			100	00
175	30 to 36 in., compact			75	00
335	24 to 30 in., compact			50	00
50	12 to 15 in., compact				
	orientalis aurea nana.				
165	30 to 36 in., very compact specimens	. 20	00	175	00
1,300	20 to 24 in., very compact			60	00

ORIENTALIS AUREA PYRAMIDALIS.

200

65	5 to 6 ft., very compact specimens40 00
675	4 to 5 ft., very compact specimens
340	3 to 4 ft., compact specimens
180	30 to 36 in., compact specimens
400	18 to 24 in., compact
200	12 to 18 in., compact
	orientalis pyramidalis.
50	5 to 6 ft., compact specimens
250	4 to 5 ft., compact specimens
215	3 to 4 ft., compact
	This is a very beautiful compact form.
	Has stood 25° below zero. Retains green
	color during winter.

8 to 10 in., compact...... 2 50 20 00

Specimen Conifers

We have some very handsome conifers, such as Chamæcyparis pisifera plumosa, Chamæcyparis pisifera plumosa aurea, Thuya orientalis aurea conspicua, Thuya orientalis aurea pyramidalis, Thuya orientalis Sieboldii, Thuya occidentalis Reidii, etc. Many of these specimens are over twenty-five years of age. As the plants have been several times transplanted they lift readily with a large ball of earth about the roots. Prices and specifications upon application.

ROSES

Strong Field-Grown

For many years our Roses have been noted for their sturdiness and unusual vigor. Roses grown at Augusta are giving splendid results as far north as Canada.

The soil here is especially adapted to developing the Rose properly. Our one-year, field-grown plants equal the average two-year fieldgrown plants of the North and West.

NOTE.—The letter following the name of the rose denotes the class to which it belongs, viz: (T.) Tea, (H.T.) Hybrid Tea, (C.) China, (H. P.) Hybrid Perpetual, (N.) Noisette, (Poly.) Polyantha, (R.) Rugosa, (W.) Wichuraiana, (B.) Bourbon, (H.W.) Hybrid Wichuraiana.

	Budded on Manetti	Price per 100
195	American Beauty, H. P. 1 year	
	American Beauty, Climbing, Cl. H. P. 1 year	
40	2 years	
	Baronne Rothschild, H. P. 2 years	18 00
	British Queen, H.T. 1 year	
	Captain Christy, H.T. 1 year.	
	Etoile de France, H.T. 1 year	
	Etoile de Lyon, T. 2 years	18 00
	Frau Karl Druschki, H. P. 1 year	
225	2 years	
40	Jonkheer J. L. Mock, H.T. 1 year.	
40	Kaiserin Augusta Victoria, Climbing, Cl. H.T. 1 year	
25	2 years.	
125	Killarney, H.T. 1 year.	15 00
200	2 years	
100	Lady Pirrie, H.T. 1 year	
60	2 years	18 00
70	La France, H.T. 1 year.	15 00
40	2 years	18 00
190	Marechal Niel, N. 1 year.	$15 \ 00$
60	2 years	
60	Meteor, Climbing, Cl. H.T. 1 year	$15 \ 00$
20	2 years	18 00
100	Mme. Caroline Testout, H.T. 1 year	
55	2 years	$18 \ 00$
30	Mme. Eugene Maratt, B. 1 year	$15 \ 00$
50	2 years	$18 \ 00$
30	Perle des Jardins, T. 1 year	$15 \ 00$
40	Perle des Jardins, Climbing, Cl. T. 1 year	$15 \ 00$
20	2 years	$18 \ 00$
30	Pillar of Gold, Cl.T. 1 year	$15 \ 00$
20	2 years	$18 \ 00$
770	Pink Cherokee. 1 year	$15 \ 00$
345	2 years	18 00
40	President Taft, H.T. 1 year.	$15 \ 00$
20	2 years	18 00
240	Reine Marie Henriette, H.T. 1 year	15 00
115	2 years	$18 \ 00$
175	Reve d'Or, N. 1 year	
100	2 years	
	Robin Hood, H.T. 1 year	
75	2 years	
	Solfaterre, N. 1 year	
40	2 years.	
	Souv. de la Malmaison, Climbing, Cl. B. 1 year	
85	2 years	
25	White Killarney, H.T. 2 years	
20	Wm. Allen Richardson, N. 1 year	
5	2 years	
	Souv. of Wootten, Climbing, Cl. H.T. 1 year	
10	$2 \text{ years} \dots \dots$. 18 00

	Roses on Own Roots	Pri per	
110	Antoine Rivoire, H.T. 2 years		
15			50
30	2 years	15	00
	Banksia, White. 2 years		
	Blumenschmidt, T. 2 years	15	
	British Queen, H.T. 2 years	15	
	Clotilde Soupert, Climbing, Cl. Poly. 2 years		50
	Col. R. S. Williamson, H.T. 2 years		
110	Dean Hole, H.T. 2 years	15	
		15	
	Dorothy Perkins, W. 2 years	12	
	Etoile de France, H.T. 2 years	15	
	Etoile de Lyon, T. 2 years	15	
	Freiherr von Marschall, T. 2 years	15	
	F. R. Patzer, H.T. 2 years	15	
	General MacArthur, H.T. 2 years	15	
75	Hiawatha, H.W. 2 years	15	
	Helen Gould, H.T. 2 years	15	
	Herzogin Maria Antoinette, H.T. 2 years	15	00
85	Hugo Roller, T. 2 years	15	00
200		15	00
40	Kaiserin Augusta Victoria, H.T. 1 year	13	50
225	2 years	15	00
20	Kaiserin Augusta Victoria, Climbing, Cl. H.T. 1 year .	13	50
150	2 years.	15	00
150	Lady Gay, H.W. 2 years	12	50
160	Lady Hillingdon, T. 2 years	15	00
100	La France, H.T. 2 years	15	00
240	La Tosca, H.T. 2 years	15	00
300	Maman Cochet, T. 2 years	15	00
135	Marie Van Houtte, T. 2 years	15	00
160	Marshall P. Wilder, H. P. 2 years	15	00
140		15	00
110	Mlle. Blanche Martignat, T. 2 years	15	00
40	Mme. Caroline Testout, H.T. 1 year	13	50
150		15	
50	Mme. Francisca Kruger, T. 2 years	15	
70	Mme. Helen Gould. 2 years	15	
125			00
110		15	
35	Mme. Melanie Soupert, H.T. 1 year		50
110	2 years	15	
60	Mme. Segond Weber, H.T. 2 years	15	
190	Mme. Valere Beaumez, N.T. 2 years		
115	Mrs. Foley-Hobbs, T. 2 years		
85	Mrs. Geo. Shawyer, H.T. 2 years		
60	Papa Gontier, T. 2 years		
90	President Taft, H.T. 2 years	15	
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	Rhea Reid, H.T. 2 years		
,075			00
	Rugosa rubra, R. 3 years, seedlings		
$150 \\ 175$	Silver Moon, H.W. 2 years		00 00
175		$15 \\ 15$	00
	, ,		
75	, ,		00
100	Wellesley, H.T. 2 years		00
45	White Killarney, H.T. 1 year		50
190		1.5	
	White Maman Cochet, T. 2 years		00
50	White Maman Cochet, T. 2 years Wichuraiana. 1 year	7	50
230	White Maman Cochet, T. 2 years. Wichuraiana. 1 year. 2 years	$\frac{7}{9}$	$\begin{array}{c} 50 \\ 00 \end{array}$
	White Maman Cochet, T. 2 years Wichuraiana. 1 year	$7 \\ 9 \\ 15$	50

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NO SCALE OR DISEASE

Our nurseries are inspected annually by the State Entomologist. A certificate of inspection is attached to every package that leaves our establishment.

FUMIGATION

We fumigate our stock with hydrocyanic acid gas before shipping, as required by state law, which assures freedom from insects or disease of any kind.



Quercus palustris (Pin Oak)